:::: `>

```
### ]>
\Rightarrow d his
     (FILE 'USPAT' ENTERED AT 10:21:23 ON 08 SEP 92)
                SET PAGELENGTH 19
                SET LINELENGTH 78
L. 1
         418204 S ALUMINUM? OR AL
L2
          52780 S ETCH? OR RIE
LB
          88911 S ANTICORROS? OR CORROS?
L.4
         520909 S H(2W)O OR WATER?
L.5
         137513 S CL OR BR OR CHLORINE? OR BROMINE?
L.6
         39474 S PLASMA?
L7
             22 \text{ S } L2(P)L3(P)L4(P)L5
L.8
              6 S L6(P)L7
L.9
             16 S L7 NOT L8
    FILE 'JPOABS' ENTERED AT 10:42:38 ON 08 SEP 92
L1Ø
          47827 S ETCH? OR RIE
          28580 S ANTICORROS? OR CORROS?
L11
L12
         193334 S H(2W)O OR WATER?
          22479 S PLASMA?
L13
L14
          18945 S CHLORINE? OR CL OR BR OR BROMINE?
          85288 S AL OR ALUMINUM?
L.15
L16
              6 S L1Ø AND L11 AND L12 AND L14
L17
              6 S L15 AND L16
     FILE 'USPAT' ENTERED AT 10:46:06 ON 08 SEP 92
          11537 S (ETCH? OR RIE)/CLM
L.18
          34645 S (CL OR BR OR CHLORINE? OR BROMINE?)/CLM
L19
L20
           9065 S (ANTICORROS? OR CORROS?)/CLM
         154481 S (WATER? OR H(2W)0)/CLM
L21
          53963 S (AL OR ALUMINUM?)/CLM
L22
              4 S L18 AND L19 AND L20 AND L21
L23
                SET HIGH OFF
L24
              4 S L23
                SET HIGH ON
L25
              4 S L24 AND L21
```